

Abstract

A therapeutic cylindrical support device, preferably made of foam or some other such flexible, compressible material, that works on a pneumatic basis whereby once a person's head, neck, back or any other body part is rested upon the device, the weight of the person will cause a small amount of air to discharge from the device and at the same time, maintain a comfortable level of firmness, thus providing the desired outcomes for the therapeutic results from the product.